

27th September



Corbettmaths

Here are the first four terms of a number sequence.

11 15 19 23

27

Write down the next term of the number sequence.

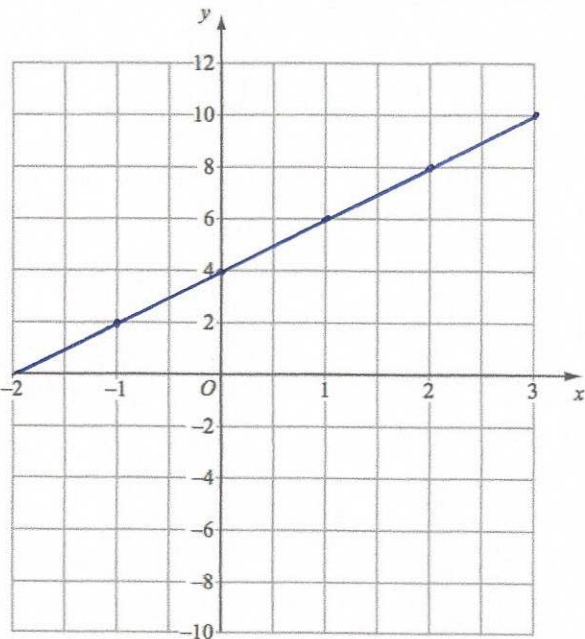
The 100th term of the number sequence is 407.

403

Work out the 99th term of the number sequence.

Complete the table of values for $y = 2x + 4$.

x	-1	0	1	2	3
y	2	4	6	8	10



On the grid, draw the graph of $y = 2x + 4$ for values of x from -1 to 3 .

Small bag
Contents
3 doughnuts

15

Large bag
Contents
5 doughnuts

£1.08

$\times 5$

£5.40

£1.70

$\times 3$

£5.10

Which is better value for money?
Show your working

Large bag